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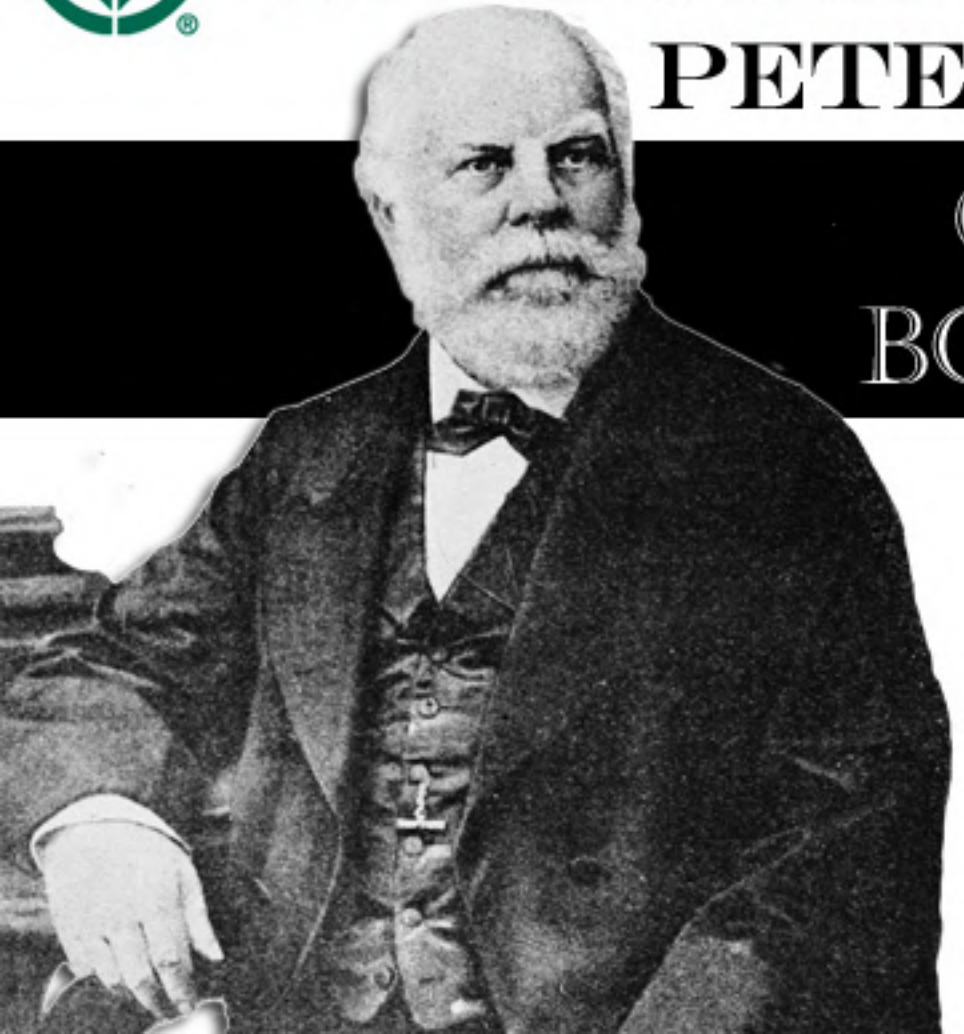

Pagination Note:
Since many of the items lack a specific page number, the page number displayed online refers to the sequentially created number each item was given upon cataloging the materials.

43 Benthamia Bot. Calif. 1844

~~p. 48.~~ p. 50. E. polycarpa n. sp. Magdalena

E. serpens ? S. Pedro, Cal. fm

E. leucophylla n. sp. herbacea ~~leucophylla~~

stipulata a basi dichotome ramosa undique
albo-lanata fol. opp. subsessil ovato-oblongis
crenatis acute dentatis capitulis terminal
aggregat. ; ~~fl.~~ append. petaloid. integri vel crenat.
involucro ipso aequilongis ; caps. pilosa
sem. albidis laevibus.

Cape San Lucas, Calif.

4 ramis pedalibus annua (?) stipulis
minutis ovatis, fol 3-4 li long. et lat.
crassiusculis basi connatis integerrimis
dentatis tomentoso-niveis ; appendice petaloid
3/4 li long 1 li lat.

p. 50. E. Magdalenae n. sp. fruticosa, divaricato-
ramosa-glabriuscula fol. ovato-oblongis
obtusis vel emarginat integerrimis
capitulis (= involucris) axillaribus clausis solitariis
sessilibus, appendice petaloid vix involucro
brevioribus, caps. glab. laevis. sem. albid.
laevibus.

Bay of Magdalena

stipul. connata lata ~~MROX~~ obliquelanceolata
fol 3-5 li long 2-2½ lata Involucrum ½ li
Caps. ½ li long

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44.

Klotzsch in hub Berlin ostes for his
Euphorbia villosissima: Hook Journ Bot
Pl Schomburgk

but = Hook. Lond. Journ Bot. II. 42
= H. Schomburgk these are only the following
Euphorbia mentioned by Klotzsch

694 (№ 172) Euph dioica
695 (№ 609) E. petiolifera
696 (№ 73) E. hypericifolia var falcifera ais

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45.

E-phorbia J.F. Klotzsch in Abh. Akt. Acad. Caes. Leop. Car

(Meyen i plantae) 1843

pag. 412 E. cordata Meyen Reise II. 150. pubibulus 1/2 pedal
ram divaricati, nodosi; folia ovat. rotunda
glauca, basi pubescentia semipellucida.

413 E. multiformis Hook. Bot. Beechy p. 95. tt

E. serpens Klh II. 52

414 E. lasiocarpa Klotzsch n. sp. Caule tenuissimo erecto
evanescenti-piloso; fol. distantibus ovato-oblong
serratis, obliqua cordatis subtus evanescenti
pilosis; cymbis terminalibus, germinibus
capsulisque albido-villosis

Lima. — Leaves 3-4 lin lg. 1-1½ lat.
appendages white orbicular. —

11 E. Meyeniana Kl. n. sp. ramulis erecta ciliorea-pubescens
fol suborbiculatis obtusis, obliqua cordatis,
margine serrato-; involucris campanulatis,
sparsim pilosis, cobiis (appendiculatis) semiorbiculatibus
germinibus villosis;

Peru on the Andes. — 3-4" lg. 3/4- leaves
2-3 lin long; flowers aggregate at the end
of the branches

Linnaea VI. p. 359

XX. p. 727 E. callitrichoides Schauer is = E. Nova Glebiae

728 E. velligera Schauer Mexico 4 ped ligneous
erect wood
pal villous, fol pann. elipt. semilat (2 × 1½ lin) pubescent; capsul
pilosa — subvillosa. involucr. subglobosis

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46. Berlin May 1857

Euphorbiaceae ; Notes

and Mss. Beitrage zu einem Plan der aegy-
ptischen Flora der neuen Welt.

J. F. Klotzsch.

I. Tricoccae

II. Herbaceae

a. Tuberosae

E. nana Kl. Near del Monte, Chrenberg. (stipulate)

E. crassipes Kl. Mexico Chrenberg. 624 stipulate: thyrsis
globosis.

b. floribus solitariis paucisque

α. Costatae exstipulatae

E. pisifera Jacq. Veracruz, Otto

E. viminea Kl. Regla Mexico, Chrenberg

E. subserrata Kl. Near del Monte, Chrenberg.

E. excavata Kl. Mexico Chrenberg.

β. foveolatae, stipulatae

E. calliotricha Berg. HBK. Mexico Chrenberg. 277
Chrenberg.

Lagunajoa Otto. 108.

E. Poeppigii Kl. Acamaya river, Poeppig 709

E. leucantha Kl. Mexico Chrenberg. cop. pilosa de
Mexico, Chrenberg pilosa villosa
E. floribus
fol oblongo-lanceolatis. 4 involucris minutis glabris turbinatis
5 dentatis, foliis 2 antherarum cingentibus minutis lanceolatis
acutis erectis, posterioribus 3 glandulaeformibus

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petentibus receptaculis capsulis pilosis.

C. sericea Kl. inovolucris axillaribus terminalibusque = stirtosporo fide s/ per
binis cyathiformibus viscidis, pilosis, laciniis
4-lobo apertis lobis obovatis carnosis persis-
tentibus; capsulis pubescentibus. Mexico Ehrenb.

C. inaequalis Kl. petiolis fere Th. Sprengel.
Mexico Ehrenb. Acalepha 573. (= Dodea ? ?
for spec
"involucris lobis obtegentibus 4 patentibus lobis inaequalib
staminate rosaceis basi glandula patelliformi instructis

C. Plumieriana Kl Linn Ehrenberg, Pers Reinw. etc.
stylo distincto erecto, stigm. 3. filiformibus
basi in 2 divaricatis; ovulis numerosis pendulis
foliis ovat. glabris integris, margine undulatis.

C. floribus aggregatis
exstipulatis

C Cyathophora Juss. Peru
C. geminulata Ortega Juss. Mss.
C. principis Juss. Hort. Schoenb.
C. albomarginata Reinw Hort.
Mexico & Cuba

C. dentata
C. striata DC Reinw. Lima

C. gemmiflora
Mart. Mss, Acalepha, Ehrenberg
C. arvensis

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stipulatae

C. hypenophlebiae.

C. Lansbergiae Kl. suffruticosa dichotoma : — stigm. 3. erecti
apice bilobi caps. pubesc. Lima, Peruv. fl. 5–7 Lin.
C. corallinae Kl. suffrutic. — squam. caps. pubesc. fl. 4–8 C
Oesterreich long. 2–4 Lin. lat. Mexico Architect. 252.

C. arnoena Kl. caps. pubesc. fl. 6–8 Lin. 3. 4. 6. 9.
= Doria Bertiana Schomb. — Lobi involucri obcordati
for Sp. basi seu orbiculati integerrimi roseis
basi glandula excavata compressa instructis

C. adenophora Kl. fl. 4–5 Lin. long. 2–3 Lin. lat.
spinae 4 Lin. long. Mexico Schiede 1123.
Schomb. 810. — = Doria for spec

C. velleriflora Kl. fl. 4 Lin. long. — Mexico Schomb.
= Doria for Sp

Euphorbiae = Peters Reise nach
Mozambique.

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sectio Cereiformes.

C. angulares Kl.
Sect. Anisophyllum putamli aut herbae
diffusae procumbentes aut erectae dichotomae
foliis oppositis basi plerumque obliquis et
ovato-oblongis vel lanceolato-ellipticis
integerrimis vel denticulatis, stipulis intra-
petiolaribus, floribus axillaribus subsolitariis
terminalibus aut alaribus solitariis
vel pauciis corymboso-conglomeratis

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E. calliantha HBK Nov. de Sena. „Gynobasis conf
= Peteria Presl. n. sp. Yalliw Fl. Cuba, Ls. Humboldt Ci-
Venezuela adhibet“ Schimp., Hyp., Bayuela descript.
Seman. - Pavonia, Otto - Lagunaya, Chrosby
- Wedelia, Schomby & Weigell - Guiana

E. Tettensis Kl. b. Tette spol integerri acutis
marulatis, evanescentibus villosuli, stipulis bi-
setosis; floribus axillaribus aggregatis villosis
foliosis; involucris cyathiformibus villosis subsetosis
tenuiter 5-lobo rosco lobis 3 minoribus
obsolete-reniformibus 2 majoribus ovatis
reps. rotundis, stylis filiformibus apice divaricat.
Affinis — oblanceolata 6-8 lin. lg. 3-4 lin. lat.
Pedunculis 5" lg. — a Bessia mihi
foliis alternis distinguenda

affinis E. ovatifolia Kl. - 4' hoch in Lauben
n. 359. wächst 1122 ofm Nacuse.!
auf der E. convolvulacea Hochst. (= Jos Hooker -
Fl. Niger n. 499. Cystheila) - Julig

E. hypsophila auf der Fl. Fundi mi
E. pilulifera - a Pilosella. Fundi - Cuell - a
Humpata d. Mayo - Ilin. Cassay -

E. pilulifera - a Nyassa - mi di
zwischen der Hochebene d. Hochland - Ufer
mi Ausläufer ausgestellt

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47.

Euphorb. glaucescens Forster is the only species mentioned in J. D. Hooker Flor. New Zealand. London 1853 pag. 227

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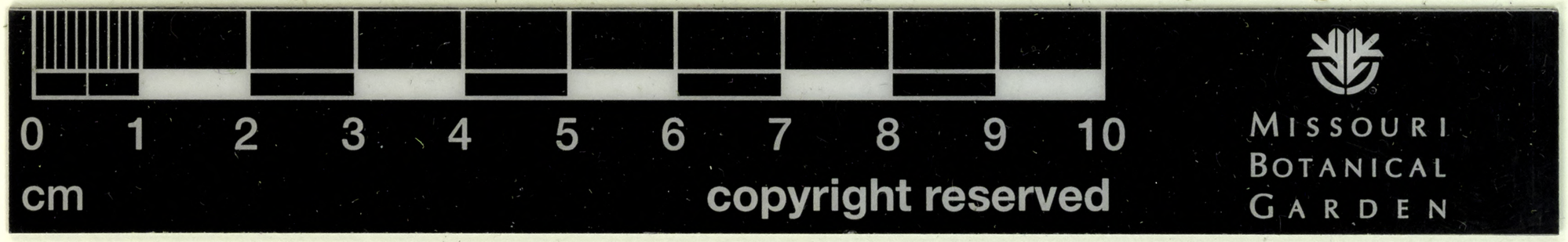

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Linnean Transactions XX. London 1847

p. 182 Eupt. Flor. Galapagos J.D. Hook fil.

E. pilulifera

E. maculata. very common & the same part of America [Is it. Americana?]

E. serrana n. sp. - caule pedalis ram. pauci- fol. ½" l. 2 li lat. falcato - serrato - stipul par. albidae setaceae fimbriato - caerae, involucr. turbinat. glandulis transverse obtegis nigris. caps 1 li & diam.

183. E. amplexicaulis n sp 4? rad & valida. folio basi perfunde cordato (specie perfoliata) plurima pallide flav - virentia, margin rubris, valde serrata, inferior 5 li long 4 lata, involucr turbinata ½ li longa, segmentis transversis basi nigris. caps. 1 li longa. Dorso obtuse carinat. allied to E. pilifera?

" E. maculosa n sp. & - uncialis fol 1½ li long ¼ li lata - Caps. ¾ li lata dorso vix carinata. Involucr ad os ¼ li lata

184 E. diffusa n sp. caules e radice ligrosa valida numerosissimi, flexuosi ramosi. 8-12" long foliis striatis, lineari, lobo inferiori basi producto versa ramosa, maculata 4 li lg ¾ li lat. stipulae inconspicuae subulatae. Involucr vix ½ li longa turbinata, segmentis transversis planis Caps ½ li lg.

habit of the Texan E. arenaria.

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p. 184. C. viminea Hook. sp. Caules 2–3 pedales
teretes graciles, nodosi; ramis pedalibus
divaricatis. Folia subsessilia membranaceo-
herbacea, glabra, supra viridia, subtus
pallentia vel cerulea, 3 lin. – 6 lin. longa,
½ lin. lata, basi attenuata, supra medio
paleata, margine serrulata, nervo inconspi-
cuo, stipulis majusculis, ovatis, inaequa-
libus, minimis ½ lin. longis, segmentum
v. subrotundis.

The apparently joints stem is very round
covered all rounded or very short
axillary branchlets ~~often~~ mostly
only 2 lin in length, covered with stipules

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49 Berl. Hort. 1857
Bot. Beech. 4 p. 44 Euph. rotundifolia; suffruticosa diffusa fol. rotund. emarg. basi cord. integr. carnosulis glabris — fl. paucis fem. umbellat. — differt from serpilliifolia Ky = serpens H.B.K. by the fl. beg terminal not axillary and solitary.

vidi
p. 69. E. nanodes n sp. herbacea pentota glabra, fol brev petiol rotundato ellipt. integerrimis, subtus glaucis; stipul ovat. minut. fimbriat; pauciradiis dichotomis terminalibus pauciflorus; gland. ventricosis petalo d. — nearly allied to E. Atoto Forst. but that is erect and nearly simple (f. ide Spreng) Society Is &c

p. 95. E. multiformis Gaud. caule petiloso ramoso, fol ellipt. obtus integerr. — membranacis glabris subtus pallide purpureis venosis, fl axillares terminalibus solitariis sessil involucris glandulis integerrimis Oahu. Sandwich Gaudichaud — Freyc. Voy. p. 100. ?

If Gaudichaud's plant, it must be a very variable species — he says it grows a foot 3—4 inches, & in low saltwater places even only herbaceous !!

vidi — E. neriifolia n sp. caule petiloso ram. fol lato ovatis oppos. acut. obsolete serratis membranaceis glabris, petiolis axill. bracteis divisis pauciflorus, involucris gland. rotundatis integ. Oahu. Sandwich

vidi 2 — E. elaeagnifolia n sp. caule fut. ioso ramoso fol oppos. oblong ellipt. obtus. integerr. coriaceis glabris subtus aveniis, pedunc. axill bifidis. Oahu — Sandwich Is &c.

p. 213. Euph. Vachellii n sp — Macao. annua erecta glabra vidi 2 fol opp. lineari. acut argute serrat. — i fascicul axill bract. — 4 gland. involutor minutis orbicul. appl. alb. Orbiculat majus. seu. globos — tetragona atro — grisea rugulosis examinata

E. bifida n sp Peninsula of Chusan glabra — glauca

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decurrens pol. lineari-oblongis obtusis subcoriaceis obtuse serrulatis; inflorescentia bifida dichotoma, pedunculis floralibus decussatim paucis; appendiculis ovato-oblongis, tetragonis basi truncatis regulosis ramulos axillantia destitutis. — Obs.

213. E. thymifolii Lin. Nov. Act. Upsal. T. 6. p. 473 Obs.
appendiculis ad ramulorum apices paucis, subsessilibus, oblongis, tetragonis, basi truncatis, regulosis. Bracteae obtusae 4-gonae, transverse subundulatae

219. Euph. polygonifolia Lin. Hook. Flor. Bor. Am. II. p. 140
vidi
Snake Country, Nez Perces!

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80. Berlin May 1857

Richard Arbutus I (1832)

Euphorb. glauca Forster Prodr n. 208.

Caule suffruticoso fol. lanceol glauc., glab
umbella 5–6 radiata rad. trichotoma
fol flor. oppositis ovali-acutis.
Nov. Zeland.
Caulis bipedalis teres
fol sessil. lineari lanceol. obtusiusculis
glabris glaucis integris margine sinuoso
Similis E. dendroidi!

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51

Euph. tomentosa Poir = E. cordifolia Lam.
Pers

E. cordifolia Lam.

E. triaenoia Schum & Thonn. Beskr. p. 253 = glanophylla Sieb. Pl. exsicc, non Pers.

E. convolvuloides Hochstett = Kotsch. pl. exsicc.

E. pilulifera L.

E. purpurascens Schum. & Thonn Beskr. p. 253. = pilulifera
p. de Hook filius

E. glanophylla Sieb. pl. exsicc = E. triaenoia Schum & Thonn (fide Hook)

E. glanophylla Persoon

E. glanophylla Poir Dict. Suppl. 2. p. 613 = hypericifolia ?
(Hook)

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607-110

Euphorbiaceae

Euphorbieæ

Flora Boreali-Americana

ex DC. Prodromo

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p. 234 Andrachne Roemeriana Müll Arg. Hyll. R. Scheele; Lepidanthus phyllanthoides Natt. Linh. 534, Wright 636 — Texas, Arkansas

p. 366 Phyllanthus polygonoides, Spreng. Texas. Wright 637. 1819 Linh. 177

p. 399. Ph. Carolinensis, Walt. Am sept & acest.

p. 403 Ph. lathyroides HBK a. communatus Müll Arg. Texas, Wright (South Amer.)

p. 407 Ph abaormis, Boiss. Texas, Wright, San Felipe, Lindheimer, Flora Mexico Boiss

p. 433 Ph. ericoides Torr Mex Bound p. 193 Chihuahua, Parry.

p. 576 Croton argyranthemus, Michx Linh. 173 etc

p. 579 C. Torreyanus, Müll Arg N. Mex. Wright. 1802 C. suaveolens β. Torr Mex Bd 194
" C. Lindheimerianus, Scheele Wright 641. 1805. Gray 71 (Mex Bound. 195)

p. 587 C. Berlandieri, Torr Mex Bound. 193. Berland. 2125

p. 627 C. Cortesianus, HBK. C. trichocarpus Torr Mex Bd. 196. Berland 34. 2040 2249

p. 633 C. fruticulosus Torr. Bd 194 Linh. 525 Wright 639. 1803 Berland. 3212

p. 659 C. suaveolens Torr Mex Bound. 194 Wright 1804 N Mexico)

p. 670 C. humilis Lin (C Berlandieri Torr Mex Bd) Matamoras Berl. 2125 Florida

p. 681 C. leucophyllus, Müll Arg Berlandier 2024

p. 683 C. glandulosus Lin var Lindheimeri Müll Arg. Linh. 691
var angustifolius Linh. 172
var septentrionalis Linh 691.6. Engelm etc.

p. 687. C. capitatus Michx var genuinus Linh 204
var Lindheimeri (Peliosophyton Lindheimeri Linh 171 Engelm.

p. 688 C. Berlandieri Müll Arg. Matamoras Berland 2122, 2281. 4
" C. Elliottii Chap. (C elliptieus Ell. non Natt) Carol — Flor. ⊙
" C. elliptieus Natt Texas Lindh. 526 Berl. 2059

p. 689 C. monanthogynus Michx Maryland — Texas, Linh 527. 692. Berl. etc.
" C. maritimus Walt.

p. 690 C. Neo-mexicanus Müll Arg ♄ Wright 642. 1800 — Berl. 3211
(= C pruinatus Esch ex var Torr Mex Bound)

" C. virens Müll Arg 4 vel ⊙ N Mex Wright 1799 (= C. micrantus vel Texas Torr Mex Bd)

p. 691 C. Californicus, Müll Arg 4 Hindwards pruinate Esch ex. non C. pruinatus Torr.

p. 692 C. Texensis, Müll Arg ♄ 4 ⊙ (Hindwards Tex Nc — H. multiflorus Torr Cost meridion Natt non al.) Texas, Mexico etc

p. 695 C. Sonorae Torr Mex Bound 194 Schott — unknown to Müll Arg.

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p. 707 Crotonopsis argentea, Pursh. var. elliptica & Greenei

p. 708 Eremocarpus setigerus, Benth California

p. 729 Ricinella myricaefolia Mull Arg. (Tyria, Scheele, Torr) Wright 1807. Linth. 523 524

p. 738 Argyrothamnia aphoroides, Mull Arg Linth. 686

p. 739 A. serrata, Mull (Aphor Torr Mex Bound 197 Sonora, Calif.

" A Neomexicana Mull. (Aph. humilis Torr Mex Bound, non Engl & Gr) Wright 643. 1797

" A. humilis, Mull (Aph. humilis Engl + Gr.) Linth. 706 Wr. 1798

p. 740. A. laevis, Mull (Aph. Torr. Bot Bound.) Wright 1798

" A. pilosissima, Mull (Aph. Torr.) Linth. 175

" A. mercurialina, Mull (Aph. Nutt) Linth. 518. (528 this is Euphorbia Porteri)

p. 741 A. lanceolata, Mull (Aphor. Eng & Gr. A. Linth 1 p. 25

p. 822 Acalypha Californica, Benth Bot subpl 51 (Sin Magdalena)

p. 842 A. Caroliniana Ell. non Walt

p. 869 A. Virginica Lin α. genuina. A caroliniana Walt non Ell

β. intermedia

γ. grandulosa & D Fraseri

p. 874 A. Neo Mexicana Mull Arg. Wright 1817. 1818.

p. 875 A. Lindheimeri Mull Arg (A. phleoides Torr Bot Bound. 199 non Cav.

Linth. 520. 688. Wright. 1815. 1816

p. 885 A. radians, Torr Mex Bound. 200 α graniifolia, Linth. 689 690

β. genuina Wright. 649 Berland. 2500

" A. hederacea Torr Mex Bound. 200 Wright 1813, 648

p. 930 Tragia stylaris, Mull α latifolia Wright. 776 Colonds Hall 209 Parry 209

β. angustifolia Linth. 521 (T. ramosa Torr Mex

γ. leptophylla Wright. 1796 (T. ram. var leptoph. Torr

p. 923. T. laciniata Mull (T. urticifolia var laciniata Torr Bot Bound)

Wright 1795

" T. nepetaefolia Cavan β. latifolia Wright 1794 γ. amblyodonta Wright 1793

δ. Texana folia Linth. (T. Texana Scheele) ε. ramosa Linth. 707

(T. ramosa Torr, angustifolia Nutt / urticaefolia Torr Ap.)

η stellariaefolia (T. St. Scheele) Linth. Θ angustifolia Berland 2542

p. 934 T. urticaefolia Michx Arkansas Engl 1129. 1130 Berland 40. 180

(Stinging) (T. macrocarpa Willd)

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p. 946. Tragia dioica Mull T. urens L. Mich & varietates
innocua T. linearifolia Ell etc

p. 1017 Ricinus communis, Lin

p. 1073 Manihot Carthagenensis Mull (Jatropha Jatropha) Wright 811 on Torr.
Jatropha Loeffelingii HBK. Jatr. Jatropha L Jatropha Jaquilla HBK
" M. angustiloba Mull (Jatropha Manihot var angustiloba Torr Bound 199
Wright 1811

p. 1079 Jatropha canescens Mull (Mozinna Bot. Beilg) siam Magdalena, calif
" J. cordifolia Mull (Mozinna Torr Bot Bull 198) Arizona

p. 1081 J. spatulata Mull (Mozinna Ort.) P. sessiliflora Torr Mex Bound 179

p. 1090 J. Berlandieri Torr Bot Bull 198 Berl. 2060. 3124 Wright 651

p. 1100 J. urens Lin δ stimulosa Mull. (J. stimulosa Mich)

p. 1101 J. Texana Mull (Cnidoscolus stimulosus Engl & Gr. pl Lind 178)

p. 1102 J. angustidens Mull (Cnidoscolus Torr Bot Bull 198) Sonora, Wright 809

p. 1158 Stillingia sylvatica Lin Linth. 169 tr.
var. linearifolia Linth. 519. 687

p " St. aquatica Chapm

p. 1160 St. ? annua Mull (Sapium Torr Mex Bound 201) = Sebast. Jamaic ?

p. 1165 Sebastiania ligustrina Mull (Stillingia Mich)

" S. Fruticulana, Mull Arg. Eupha Pers

p. 1210 Excaecaria sebifera, Mull Arg Croton Lin Stillingia Mich

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